Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application. Please amend claims 1-12 so that the current status of all claims is as follows:

Listing of Claims:

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1. (currently amended) A method of making an authentication product, comprising the steps of:

providing a first product, applying a plurality of micro discrete image products identification particles, each of said micro discrete image products identification particles applied to said first product and having a size no greater than about 20 microns and having at least one predetermined image thereon, said predetermined image having a size no greater than about 10 microns.

- 2. (currently amended) [A] <u>The</u> method according to claim 1 wherein said micro discrete <u>products</u> <u>identification particles</u> when placed on an article do not detract from the original appearance of the article as viewed under normal viewing conditions.
- 3. (currently amended) [A] <u>The</u> method according to claim 1 further comprising the step of viewing said first product under magnification so as to view said micro discrete <u>identification</u> particles for identification of said indicia.
- 4. (currently amended) [A] <u>The</u> method according to claim 1 wherein said <u>discrete predetermined</u> image is formed on a photosensitive media using near-field optics
- 5. (currently amended) A product having a plurality of micro discrete <u>identification</u> particles placed thereon, said micro-discrete <u>identification</u> particles having a size no greater than about 20 microns and having at least a portion of a micro image placed thereon, said micro image having a size no greater than about 20 microns.

- 6. (currently amended) [A] <u>The</u> product according to claim 5 wherein said product comprises any one of the following: stock certificates, tickets, clothing, stamps, financial instruments, and labels.
- 7. (currently amended) [A] <u>The</u> product according to claim 6 wherein said micro discrete <u>identification</u> particles are applied on said product by applying an adhesive to said product or said micro discrete <u>identification</u> particles and applying said discrete <u>identification</u> particles to said product.
- 8. (currently amended) [A] <u>The</u> product according to claim 6 wherein said micro discrete <u>identification</u> particles are applied on said product by an electrostatic process.
- 9. (currently amended) [A] <u>The</u> product according to claim 5 wherein said discrete <u>identification particles</u> includes a photosensitive layer on which said <u>discrete images are micro image is</u> formed.
- 10. (currently amended) A micro discrete <u>identification</u> particle having a size no greater than about 20 microns and having photosensitive layer on which at least a portion of a micro image is formed thereon, said micro image having a size no greater than about 20 microns.
- 11. (currently amended) [A] <u>The micro discrete identification</u> particle according to claim 10 wherein said <u>discrete micro</u> image has a size no greater than about 10 microns.
- 12. (currently amended) [A] <u>The micro discrete identification</u> particle according to claim 10 wherein said at least a portion of [a] <u>the micro image is provided repeated</u> a plurality of times on said layer.